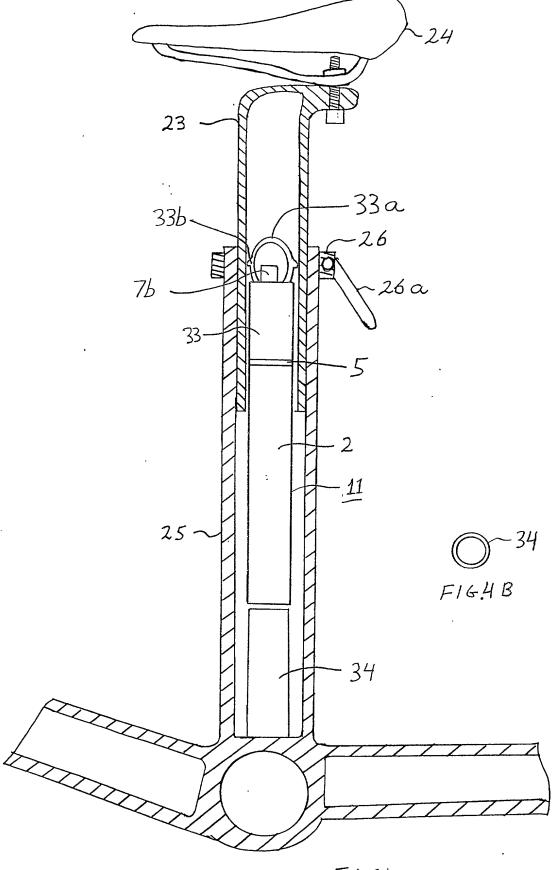
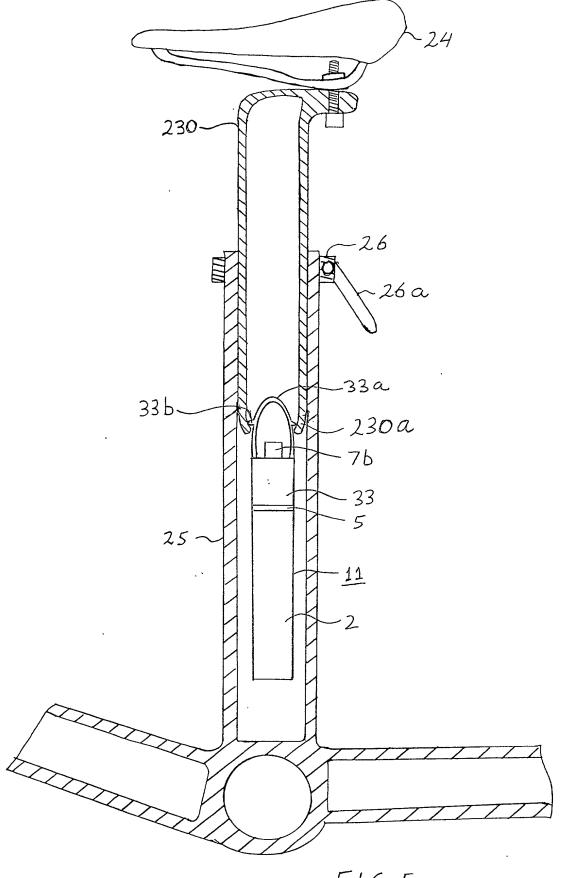


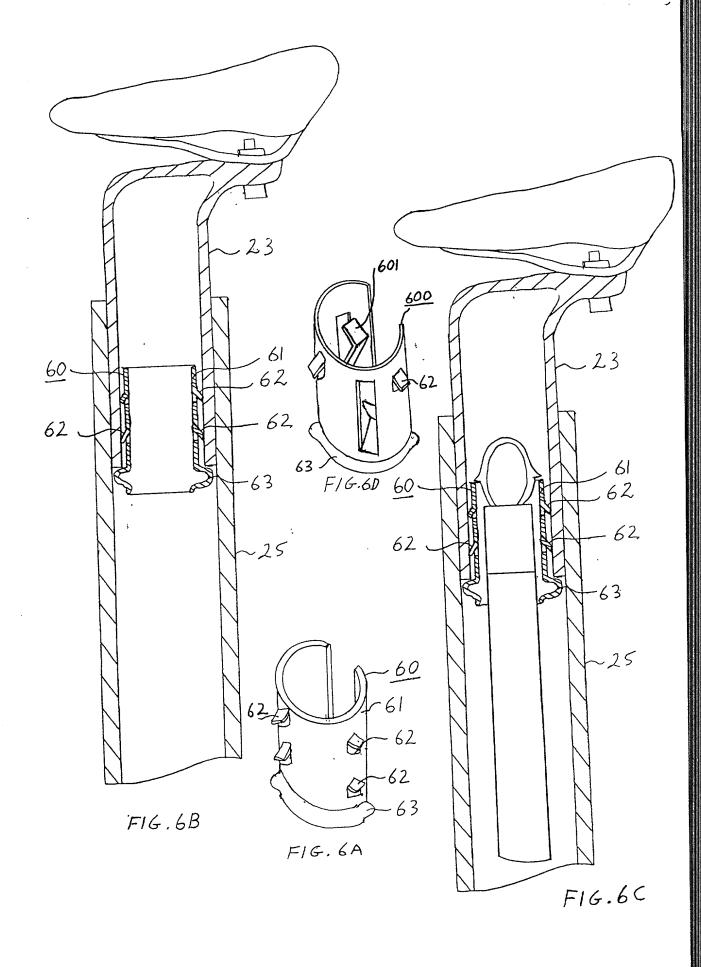
F16.3

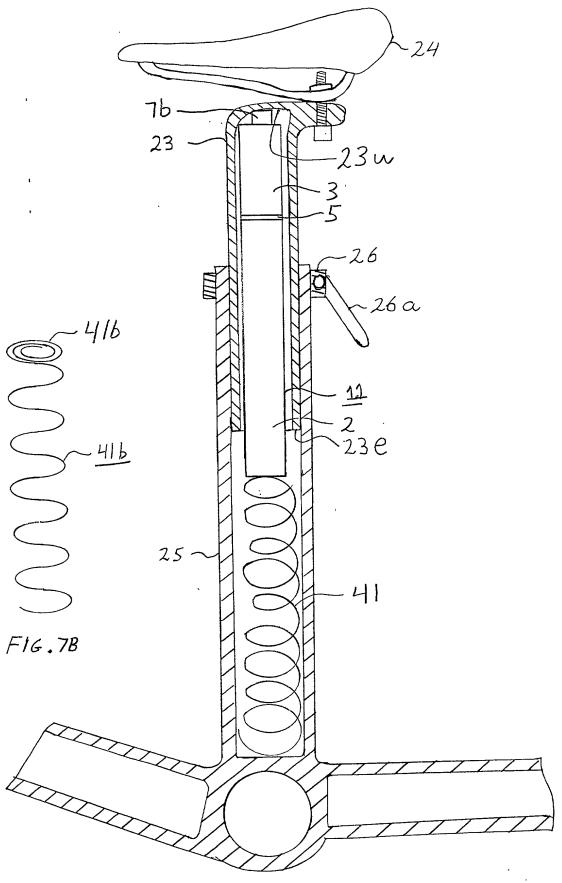


F16:4A

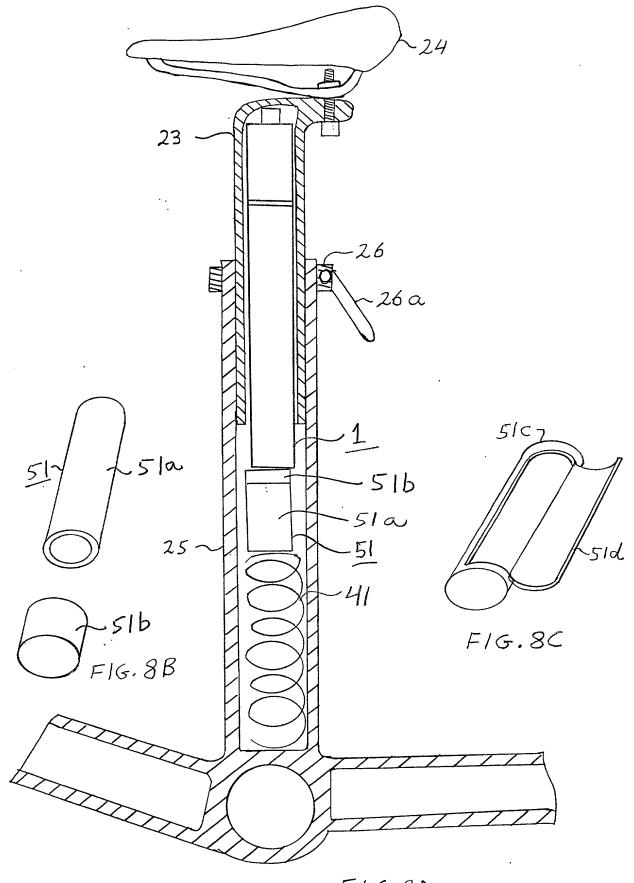


F16.5

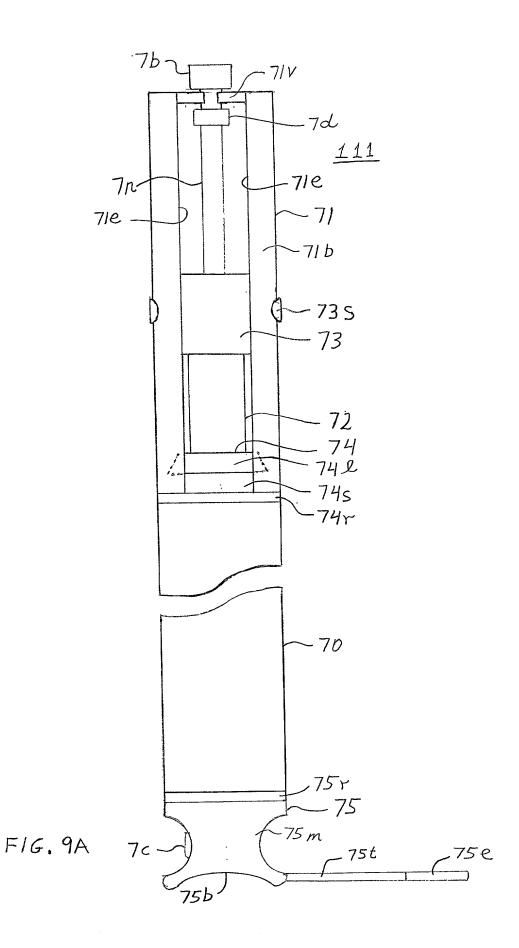


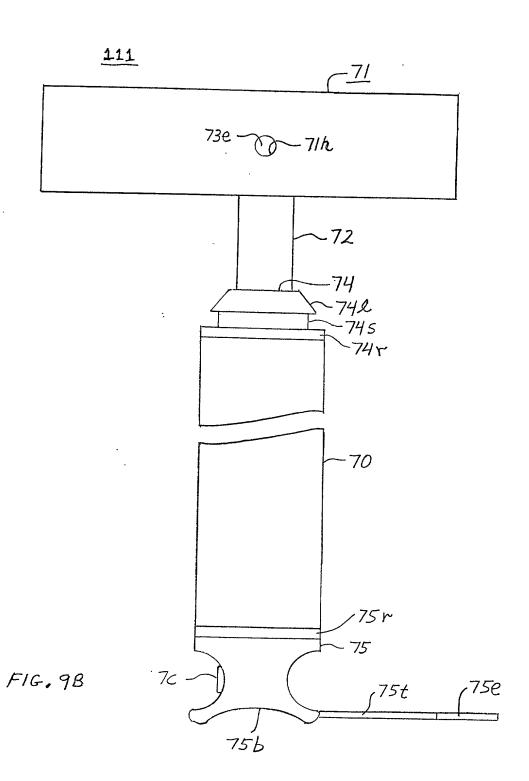


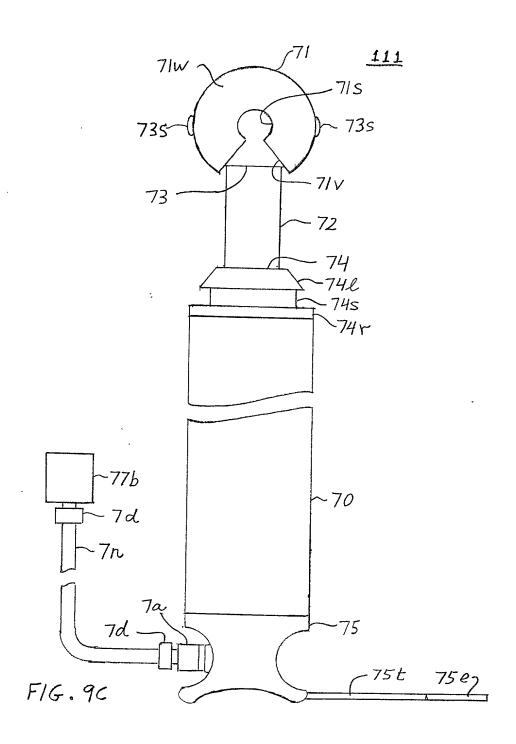
F16.7A

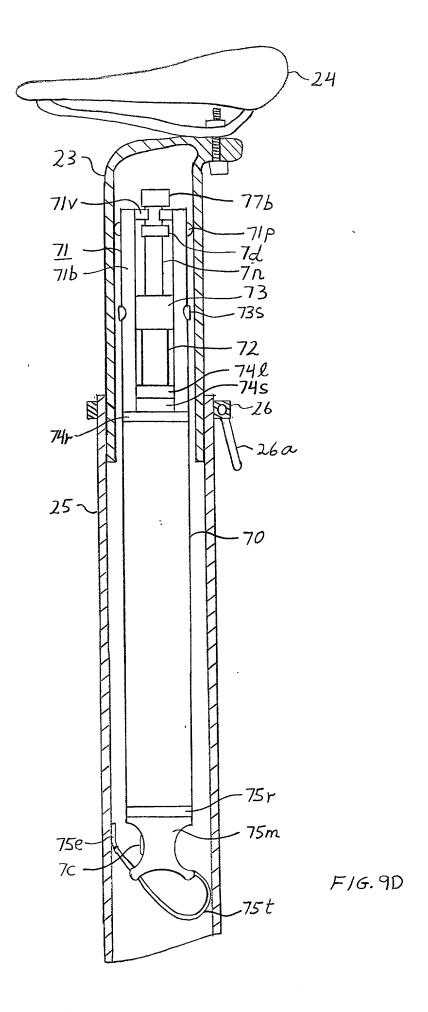


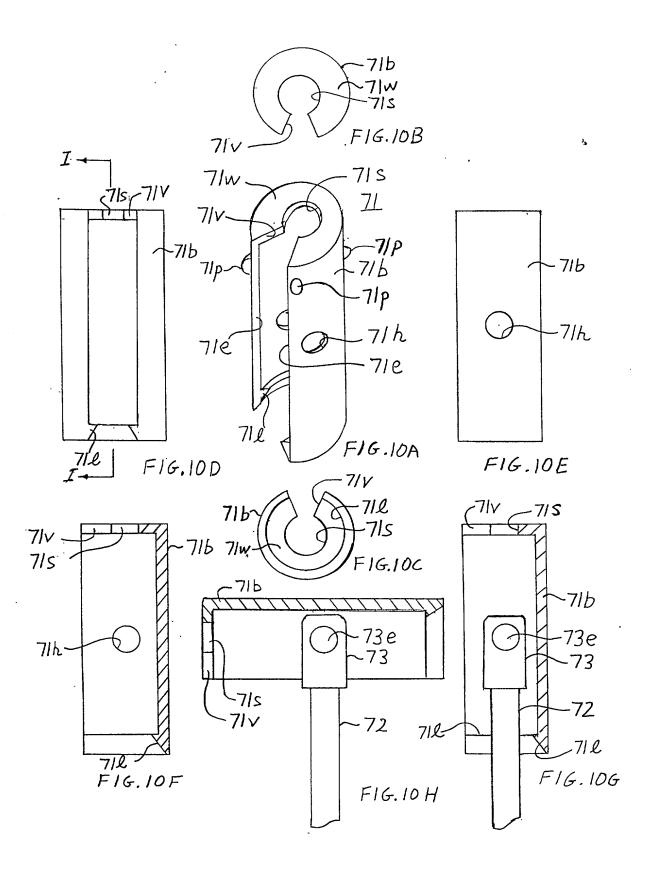
F16.8A

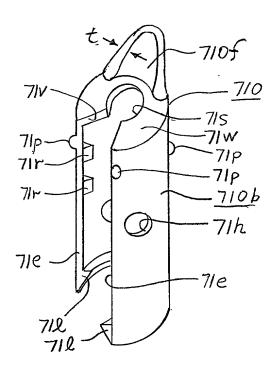












F1G.10I

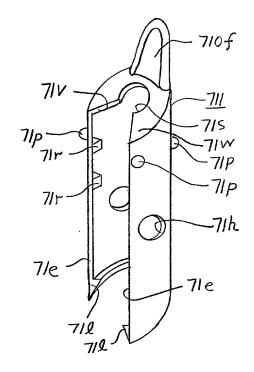
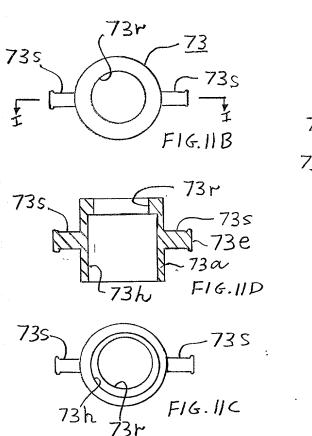
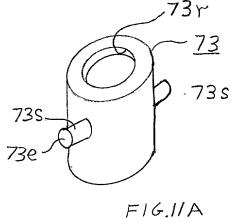


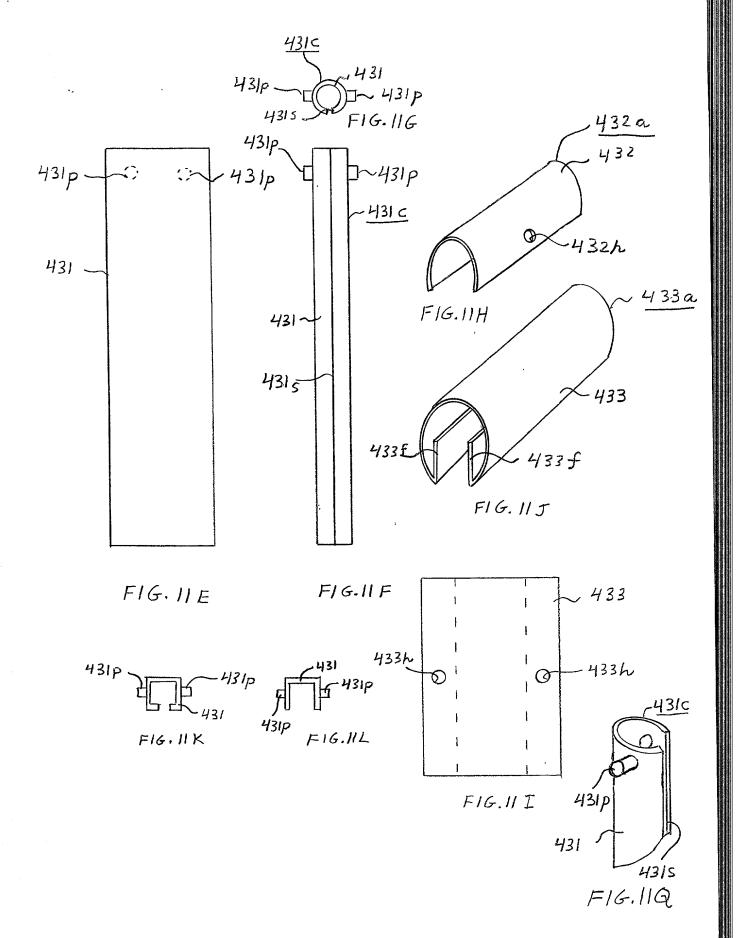
FIG. 10 J

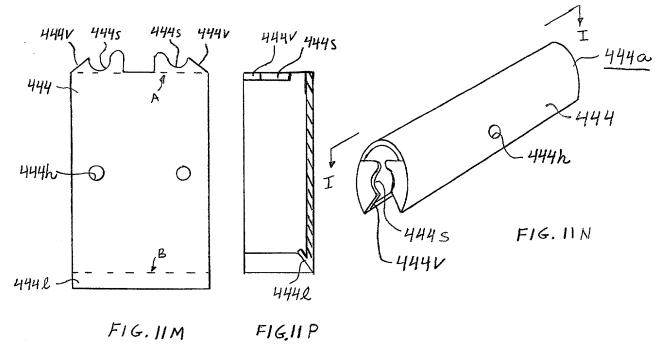
|- w - | 82
|- 81

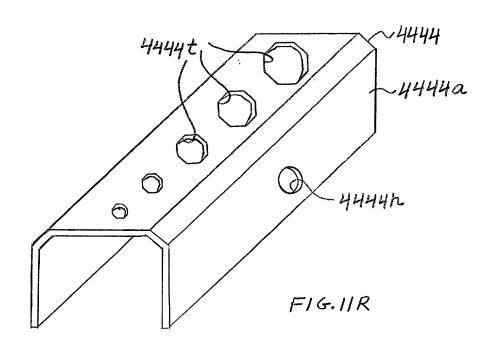
F16.10K

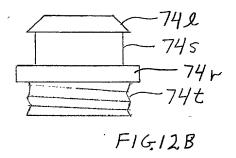


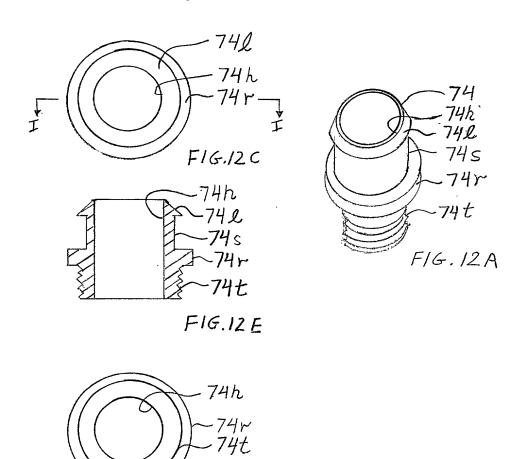




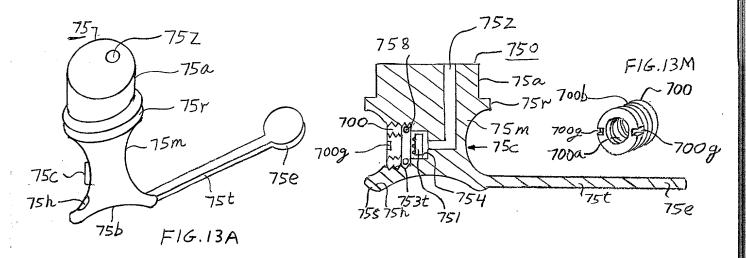




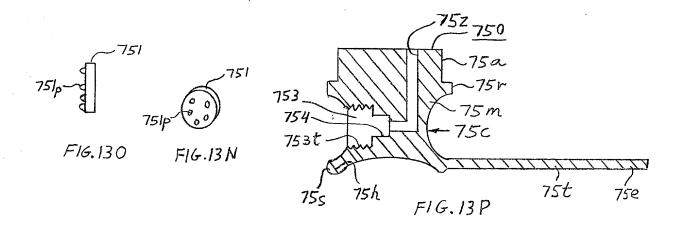


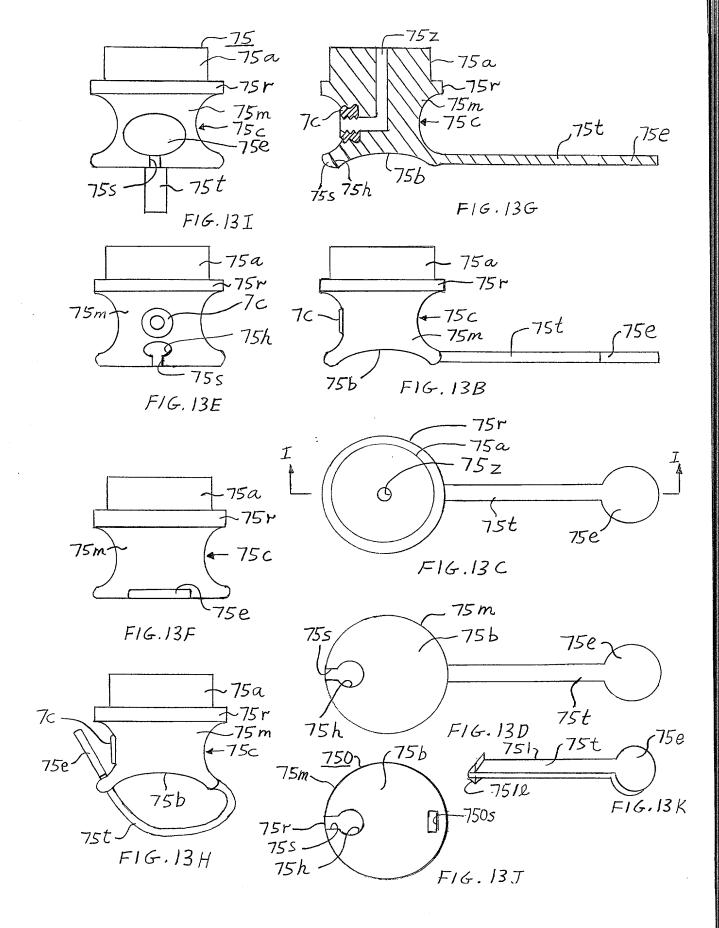


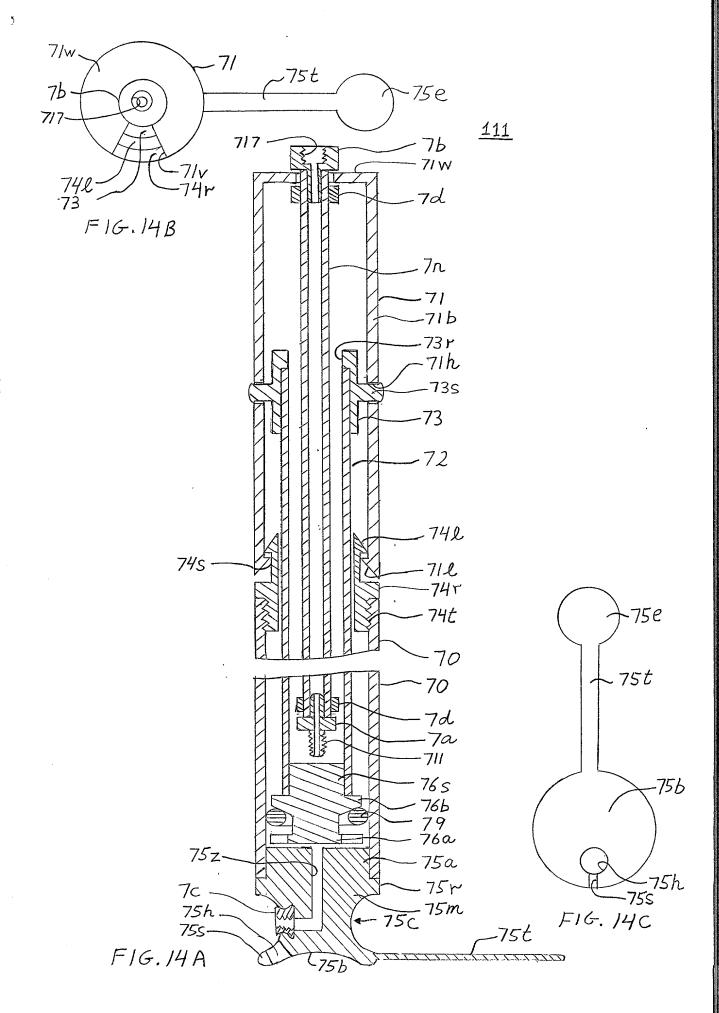
F1G./2D

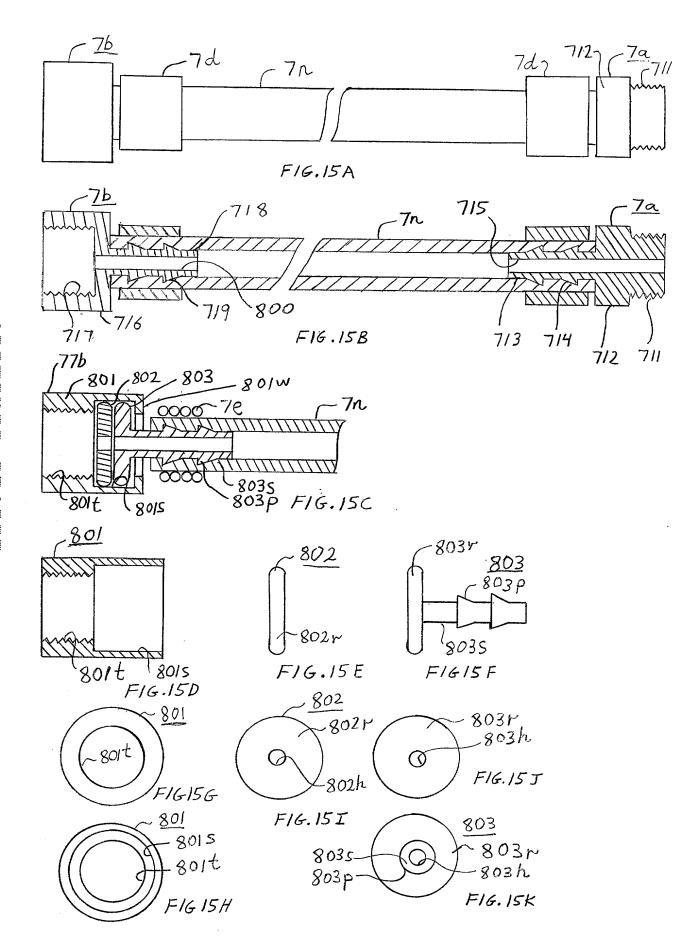


F16.13L





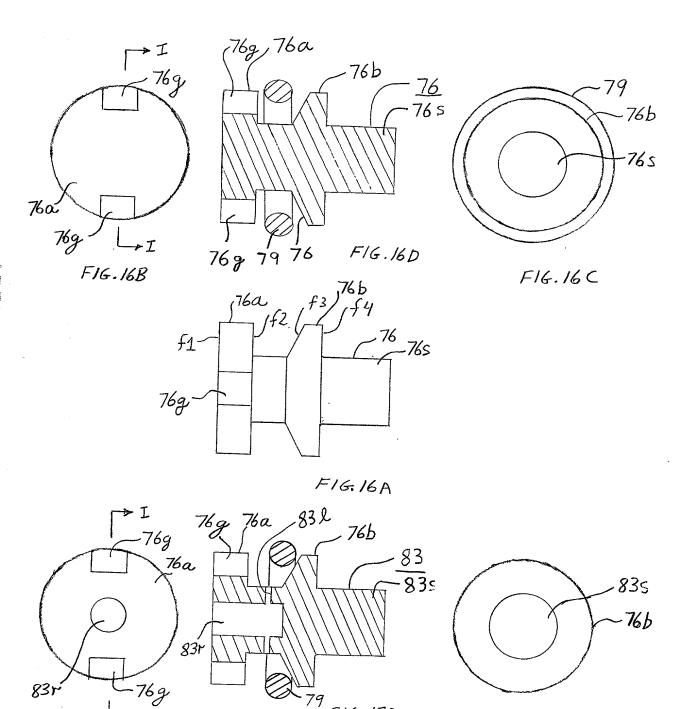




o I

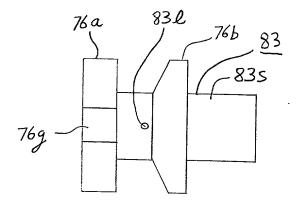
F16.17B

1 125

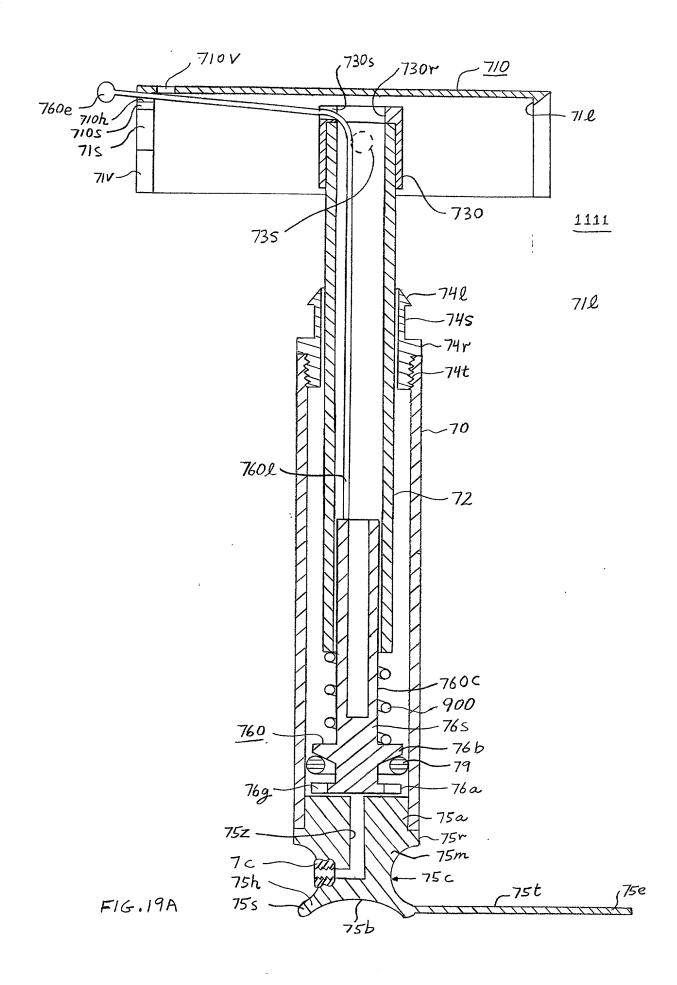


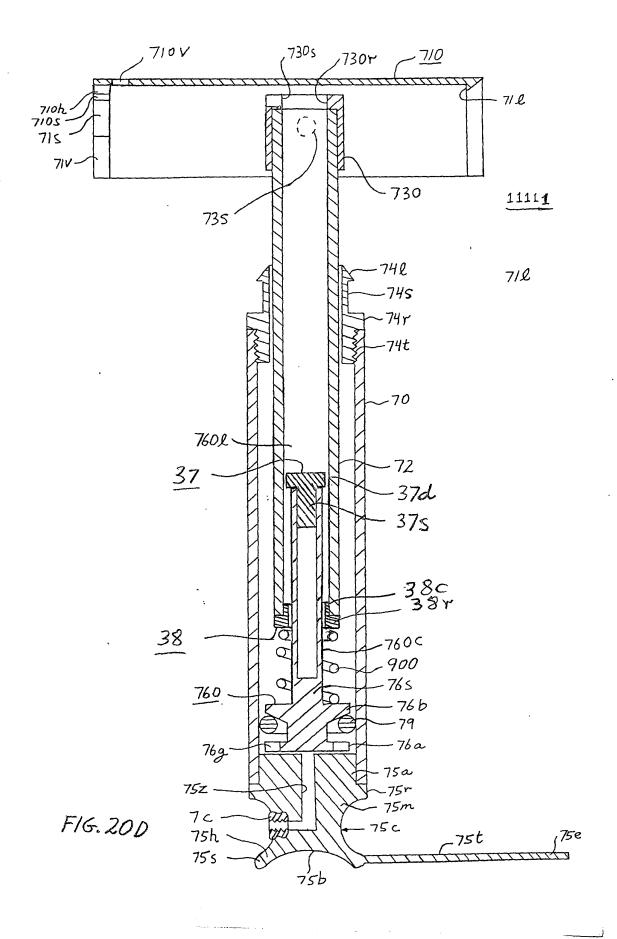
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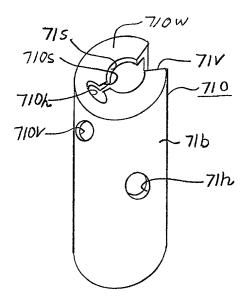
F16.17C

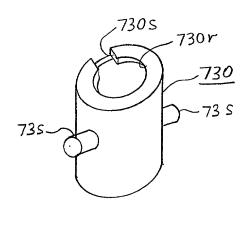


F16.17A









F16.19C

FIG. 19B

